SANTA MONICA BOULEVARD RECONSTRUCTION

City Of West Hollywood

NORTH

Hollywood Blvd

Sunset Blvd

Sunset Blvd

Santa Monica Blvd

Doheny Dr

La Brea Ave

Melrose Ave

LA Cienega

Fairfax Ave

Beverly Blvd
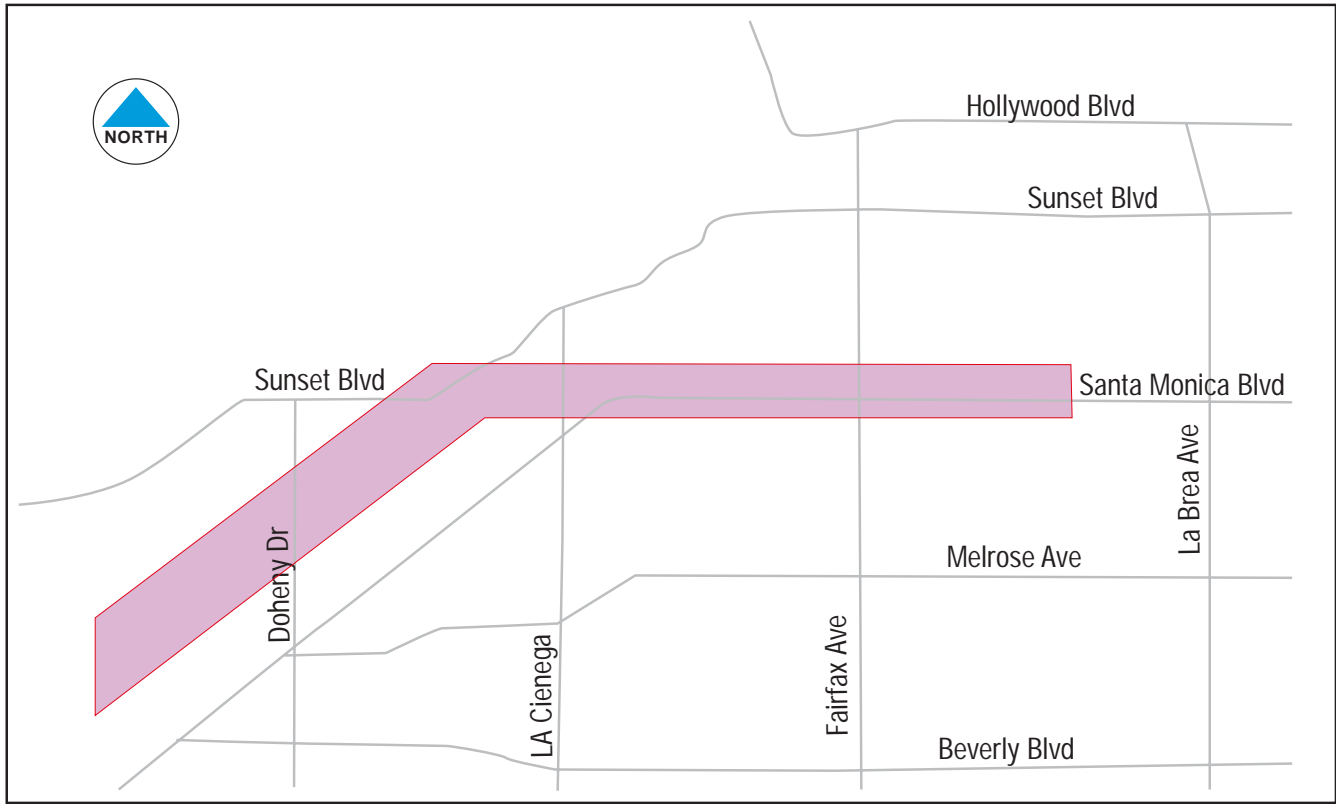
Project Completed August 19, 2001

I. Purpose & Need:

To reconstruct transportation infrastructure to improve maintenance, operations and safety.
Reconstructs approximately 3 miles of roadway on Santa Monica Boulevard from Doheny Drive to La Brea Avenue. Work also includes reconstruction /widening sidewalk, bus stop enhancements and bicycle lane, traffic signal upgrades, reconfiguration of the intersections at Holloway and La Cienega, providing pedestrian refuges, and street tree planting. The project will proceed in conjunction with sewer and storm drain work in the same corridor.
The project is currently under construction.

II. Benefits

The Santa Monica Boulevard Reconstruction Project benefits the community by rehabilitating a deteriorated roadway surface, providing safety improvements for pedestrians and bicyclists; and implementing measures to accommodate disabled pedestrians (crosswalks, access ramps and traffic signal operations). This project will also enhance bus operations by creating safe bus stops.

III. Cost

Fund Source	Programmed Amount (capital plus support)	Additional Funding Needs (if any)	Milestones to be met with funds (PA&ED, R/W Cert, RTL, CCA)
RTIP			
ITIP			
Measure	$1.970m		CCA
TCRP	$2.000m		CCA
SLTPP	$1.590m		CCA
County (Flood Dist)	$8.900m		PA&ED, PS&E, CCA
RTPA (MTACFP)	$4.100m		CCA
City Funds	$16.645m		PA&ED, PS&E, CCA
Total	$33.615m		

PROJECT SCHEDULE
Total Estimated Cost of Project: $ 33.615 Million

	SANTA MONICA BLVD.RECONSTRUCTION																							
	Jan - Dec 2000				Jan - Dec 2001				Jan - Dec 2002				Jan - Dec 2003				Jan - Dec 2004				Jan - Dec 2005			
	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
ENVIRONMENT DOC	COMPETED																							
DESIGN	COMPLETED																							
CONSTRUCTION	COMPLETED																							
OPEN TO TRAFFIC																								